TRANS	MITTAL OF	INFORMATION DISCLO	SURE STATEMENT (c))	Docket No. RD-28584
Re Appl		Rodrigues 007 1 0 2003 8		
	erial No. 608,976	Filing Date	Examiner NYA	Group Art Unit 1 <b>75</b> 1
Title: EI	LECTRICALLY	CONDUCTIVE COMPOSITIO	NS AND METHOD OF MAN	UFACTURE THEREOF
•				
·		Commis P.	Address to: sioner for Patents O. Box 1450 ria, VA 22313-1450	
		37	CFR 1.97(b)	
	of a national a three months	n Disclosure Statement submitte pplication other than a continue of the date of entry of the nation fore the mailing of a first Office A filling of a request for continued	al stage as set forth in 37 CF	FR 1.491 in an international ethe mailing of a first Office
			CFR 1.97(c)	
2.	CFR 1.97(b),	on Disclosure Statement submitt provided that the Information D under 37 CFR 1.113, a Notice ses prosecution in the application	of Allowance under 37 CF	R 1.311, or an Action that
	☐ the sta	tement specified in 37 CFR 1.970	(e);	
		OR		
	☐ the fee	set forth in 37 CFR 1.17(p).		
ļ				

RANSMITTAL O	Docket No. RD-28584		
n Re Application:	Rodrigues 007 1 0 2003 2		
	Eil Mate. v	Examiner	Group Art Unit
Serial No.	June 27, 2003	NYA	1751
10/608,976	Y CONDUCTIVE COMPOSITIONS	S AND METHOD OF MANUF	ACTURE
	Payme	ent of Fee cts to pay the fee set forth in 37 CF	R 1.17(p))
☐ A check in the	amount of is attac hereby authorized to charge and cre	ched. edit Deposit Account No.	7-0862
as described be	elow. e the amount of		
	any overpayment.		
⊠ Charge	e any additional fee required.		- 73' -4 Class Mail
	of Transmission by Facsimile*		g by First Class Mail
U. U. Libia dag	cument and authorization to charge deposit acsimile transmitted to the United States	on October 8, 2003	and fee is being deposited with the U.S. Postal Service er 37 C.F.R. 1.8 and is sioner for Patents, P.O. Box 13-1450.
(Date)		my a. C	ivial
	Signature	Tracy A. Axiak	on/Mailing Correspondence
Typed or Prin	ited Name of Person Signing Certificate	Typed or Printed Name of	of Person Mailing Certificate
*This certificat deposit accoun	e may only be used if paying by	Dated: October 8, 2003	
David E. Rodrigues	Signature		
Registration No. 50,60	04		
registration -			
Customer No. 23413			
Customer No. 23413 Phone No. (860) 286-2	2929		
	2929		

cc:

			ATTY DOCKET NO. RD-28584	SE	SERIAL NO. 10/608,976				
O VINET CAMATION DISCLOSURE CITATION (Ise several sheets if necessary)			Rodrigues FILING June 27, 2003		GROUP 1751				
1 0 2003	Cec	11.5	PATENT DOCUMENTS						
20 Diving	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE	TE		
	3,852,113	12/3/1974	Yokota, et al.						
	4,005,053	1/25/1977	Briggs, et al.			<del> </del>			
	4,565,684	1/21/1986	Tibbetts, et al.						
	4,572,813	2/25/1986	Arakawa						
	4,663,230	5/5/1987	Tennent						
-	4,749,451	6/7/1988	Naarmann						
	4,816,289	3/28/1989	Komatsu, et al.	_					
	4,876,078	10/24/1989	Arakawa, et al.		-	_			
	5,024,818	6/18/1991	Tibbetts, et al.						
	5,036,580	8/6/1991	Fox, et al.						
	5,165,909	11/24/1992	Tennent, et al.						
	1	FO	REIGN PATENT DOCUMENTS			TRANS	SLATION		
$\neg \top$	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLAS	SS YES	NO		
	EP 0 198 558	14.04.86	Europe						
							-		
							+		
	-						+		
	OTHER DOC	CUMENTS (Incl	uding Author, Title, Date, Pertin	ent Pages, E	Etc.)				
	Philip G. Collins, e http://www.nanotu	et al. "Controlling lbe.org/Abstracts/	the electronic properties of Carbon CollinsP.html. (1 page)			2.			
	P.A. Tesner, et al.	"Formation of Ca	arbon Fibers from Acetylene". Carb	19/V. VVI.	or bb. 200 11				
XAMINER			DATE CONSIDERE						
-VARAILIED			tion is in conformance with MPEP 609 to applicant.						

Form PTO-A820 (also form PTO-1449)

				ATTY DOCKET NO. RD-28584		SERIAL NO. 10/608,976			
	ORMATION DISCLOSURE	Rodrigues FILING		GROUP 1751					
CT 1 0 2003 E.								June 27, 200	3
Den ink	die	U.S	. PATENT	DOCUMENTS	7	SUBCLASS	FILING DATE		
MINER	DOCUMENT NUMBER	DATE		NAME	CLASS	30002.00	IF APPROPRIATE		
TAL	5,256,335	10/26/1993	Byrd,	Byrd, et al.					
	5,300,553	4/5/1994	Yamm	anashi, et al.					
	5,354,607	10/11/1994	Swift,	et al. 					
	5,445,327	8/29/1995	Creehan  Kung, et al.  Pekala  Tennent, et al.  Smalley						
	5,484,837	1/16/1996							
	5,556,892	9/17/1996 12/31/1996 1/7/1997 1/7/1997 1/7/1997							
	5,589,152								
	5,591,312								
	5,591,382		Naha	ss, et al.					
	5,591,832		Kosh	ijima, et al.					
	5,641,455	6/24/1997	Rose	nlund, et al.					
		FOI	REIGN PA	ATENT DOCUMENTS			TRANSLATION		
	DOCUMENT NUMBER	DATE		COUNTRY	CLA	SS SUBCLAS	YES NO		
	OTHER DOC	UMENTS (Inclu	ıding Au	thor, Title, Date, Pertin	ent Pages	, Etc.)	oriasi Science		
	M.S.P. Shaffer, et a Cambridege Unive	al. "Dispersions of rsity. pp. 24-27	Carbon	Nanotubes: Polymeric Ana	alogies". Dep	partment of Mate	ti iasi Science,		
	"Conductive Plasti	ics for Medical Ap	plication	s". http://www.devicelink	com/mddi/a	rchive/99/01/009	).html. pp. 1-11 (199		
EXAMINE	R			DATE CONSIDERE					
	ER: Initial if reference considered,			ofermance with MDEP 609	: Draw line th	rough citation if no	ot in conformance and		

P09C/REV03

Form PTO-A820 (also form PTO-1449)

	FORMATION DISCLOSURE CITATION			ATTY DOCKET NO. SERIAL NO. 10/608,976					
(10 ce several sheets if necessary)				Rodrigues FILING June 27, 2003		GROUP 1751			
CT 1 0 2003	<del>]</del>	U.S	. PATENT	DOCUMENTS					
The mark of the	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBC	CLASS	FILING DATE IF APPROPRIA	TE
	643,502	7/1/1997	Nahass	s, et al.					
	643,990	7/1/1997	Uehara, et al.  Menashi, et al.  Eichorst, et al.  Creehan  Iijima			_			
5,0	654,357	8/5/1997							
5,	718,995	2/17/1998							
. 5,	744,235	4/28/1998							
5,	830,326	11/3/1998							
5	,872,177	2/16/1999	<del>                                      </del>	ehouse 					
5	,919,429	7/6/1999		ka, et al.					
6	,183,714	2/6/2001		ey, et al.			<del></del>		
6	5,344,513	2/5/2002	Numa						
5	5,651,922	7/29/1997		iss, et al.				<u> </u>	
		FOF	REIGN PA	TENT DOCUMENTS			UBCLASS	TRANSI	
	DOCUMENT NUMBER	DATE		COUNTRY	CLAS	ss s		YES	<u> </u>
									-
			_						-
									<del>                                     </del>
				thor, Title, Date, Perti	nent Pages.	Etc.)			
	OTHER DOCU	JMENTS (Inclues' create high eff	iciency co	onductive plastics" Cond	uctive Plastics	s. http://w	ww.fibri	ls.com/conp	las1.
		sistant SRTM Ser nic Application".	ies ESD Hyperior	Thermoplastic Product I 1 Catalysis International	ine Offers Re . http://www.f	duced Pa ibrils.con	rticle Convesd.htm	ntamination 1.	For

EXAMINER \*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Patent and Trademark Office \* U.S. DEPARTMENT OF COMMERCE

Form PTO-A820 (also form PTO-1449) DATE CONSIDERED